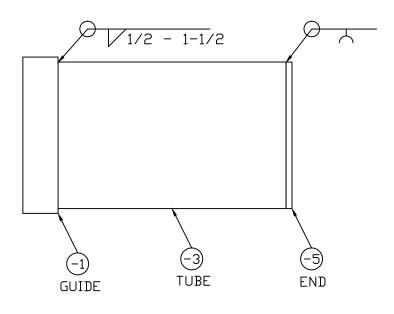
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	REVISIONS							
REV	DESCRIPTION	DATE	INITIAL	APPROVED				
Α	CH'D TITLEBLOCK & REVISION BLOCK, ADDED ENGRAVE NOTE -3, LABELED SECTION A-A & B-B, ADDED -7 WELDMENT, SEPARATED RBT18532-A & RBT18532-L TOOLS ARE SOLD SEPARATELY PER R.W.	1/8/09	RJC	RW				



-7 WELDMENT

## NOTE:

THIS TOOL IS SPECIFICALLY FOR THE 206A AND 206B IT WILL NOT WORK ON THE 206L SERIES.

FOR 206L USE TOOL NUMBER RBT18532-L.

							_		
ASS' QTY	ASS) QTY	B/0	PART	# QTY	DESCRIPTION	MATERIAL	B/O INFORMATION OR SPECIFICATIONS	Pg.	] 1
	1		-1		GUIDE	1018	Ø4 □.D. × 3-1/2 I.D. × 1	2	] .
	1		က		TUBE	1018	Ø3-3/4 П.D. × 3-1/2 I.D. × 6-1/8	3	Ľ
	1		-5		END	1018	ø3-3/4 П.D. × 7/16	3	
	$\boxtimes$		-7	1	WELDMENT			1	Ŀ
	ASSY -7	1							] \$

## RED BARN MACHINE

WEAR SLEEVE INSTALLATION AID

DWG NO. RBT18532-A

UNLESS DITHERWISE SPECIFIED DIAMN BY: COLE

TOLERANCES DN:
DECIMALS
.XXX ± .005 FRACTIONS ± 1/32
.XX ± .01 ANGLES ± .5°

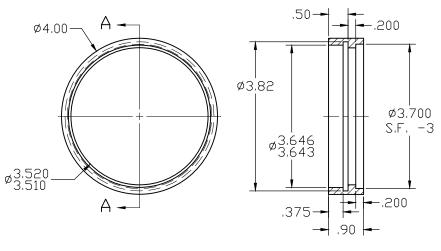
UNLESS DITHERWISE SPECIFIED
1. BREAK ALL SHARP EDGES
2. DIMENSIDINAL LIMITS APPLY AFTER PLATING

DIMENSIONAL LÍMITS APPLY AFTER PLATING

ALE NTS DATE 12-9-04 SHEET 1 of 3

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I	REVISIONS						
I	REV	DESCRIPTION	DATE	INITIAL	APPROVED		
	Α	CH'D TITLEBLOCK & REVISION BLOCK, ADDED ENGRAVE NOTE -3, LABELED SECTION A-A & B-B, ADDED -7 WELDMENT, SEPARATED RBT18532-A & RBT18532-L TOOLS ARE SOLD SEPARATELY PER R.W.	1/8/09	RJC	RW		



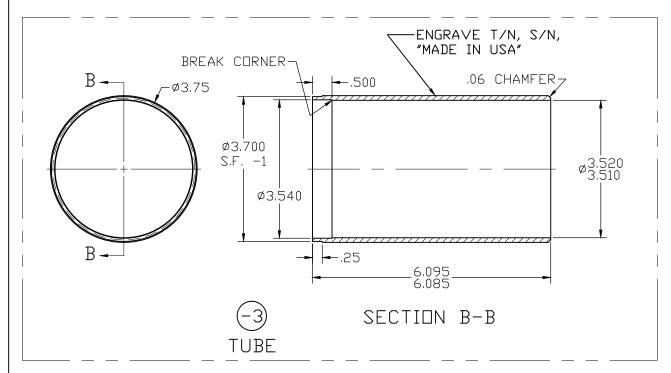
SECTION A-A

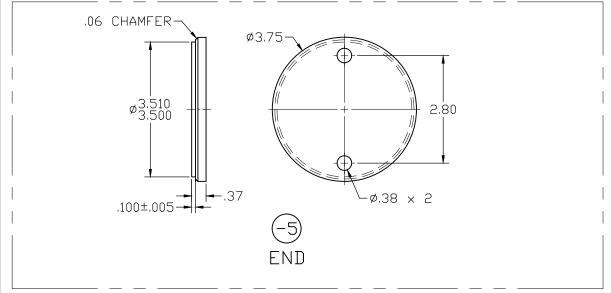
(-1) GUIDE

	RED	BA	<u> 181</u>	1 MA	ACH:	INI		
WEAR	SLEE	VE	INS	STAL	LAT]	[	1 A	ID
WG NO.	·RB	T18	353	32-4	4-1			REV A
DIMENS DLERANCES DECIMALS	OTHERWISE IONS ARE I ON:	DRAWN BY: COLE APPROVED HEAT						
XXX ± .005 XX ± .01		IONS ± SLES ±.		TREAT FINISH SPEC	SEE V			
UNLESS D	BELL	206A		<u>-</u> 206	В			
2. DIMENSIONAL	45° PR .0 LIMITS APPLY	AFTER P			SHEET	2	of	3

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	REVISIONS							
REV	DESCRIPTION	DATE	INITIAL	APPROVED				
Α	CH'D TITLEBLOCK & REVISION BLOCK, ADDED ENGRAVE NOTE -3, LABELED SECTION A-A & B-B. ADDED -7 WELDMENT. SEPARATED RBT18532-A & RBT18532-L TOOLS ARE SOLD	1/8/09	RJC	RW				
	SEPARATELY PER R.W.	1		1 1				





## ® RED BARN MACHINE TITLE WEAR SLEEVE INSTALLATION AID RBT18532-A-3 UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON DECIMALS .XXX ± .005 FRACTIONS ± 1/32 DRAWN BY: COLE APPROVED FRACTIONS ± 1/32 ANGLES ±.5\* SEE WELDMENT UNLESS DTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES 0.015 × 45° PR 0.15 R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING USED ON MODEL BELL 206A & 206B DATE SHEET 12-9-04 3 of 3 NTS